

Obuda University Bánki Donát Mechanical and Safety Engineering Faculty			Institute of Material Science and Technology		
Course title and code: International practice BGKTNIPBNE				Credits:2	
Full-time, 2018/19 academic year. 2. Semester					
Faculties in which the subject is taught: Bánki Donát Mechanical and Safety Engineering Faculty					
Lecturer in-structor	Ágota Drégelyi-Kiss		Instructor	Teachers at Erasmus+ Teacher Ex-change programme	
Prerequisites conditions (code)		-			
Hours per week:	Lecture: 2	Practise: 0	Laboratory: 0	Consultation: 0	
Semester Closing way: (required)		é – practice mark			
Curriculum					
The objective of the course: This course gives an overview about the international practice in the field of higher education, mechanical engineering, mechatronics and safety engineering. The teachers of this course are our colleagues from partner universities and higher educational institutes throughout Europe.					
Schedule					
Educational weeks	Lecture		Exercise		
week 1	The schedule for this subject will be determined on the registration week. The plan is to arrange lectures for Tuesday and Thursday from 14:25-17:50.		-		
week 2			-		
week 3			-		
week 4			-		
week 5			-		
week 6			-		
week 7			-		
week 8			-		
week 9			-		
week 10			-		
week 11			-		
week 12			-		
week 13			-		
week 14			-		
Conditions of getting practice mark:					
<ul style="list-style-type: none"><li>• compulsory lecture classes, at least 24 hours, i.e. 6 occasions. Failure of this means no signature for the fulfilment of the semester. No opportunity to retry.</li><li>• successful report</li></ul>					
Calculation practice mark: Grade (Report)					
Bibliography:					
Course book:					
<ul style="list-style-type: none"><li>- presentation slides</li><li>- based on the advice of the lecturer</li></ul>					
Quality Assurance: using feedback provided by the students for improving content and methods of teaching of the subject.					

Budapest, 08 January 2019

Ágota Drégelyi-Kiss, PhD  
Lecturer instructor